

Curriculum Model for AY2526 year KS4



	Year	1 2 3 4 5 6	7 8 9 10	1 12 13 14	15 16 17 18	8 19 20	21 22 23 24	25 26 2	7 28 29 30	31 32	33 34 35	36 37 38	39 40	41 42 43	44 45 46 47	48 49 50	
7	Sub (hours)	Maths (6)	Science (6)		English (7)		re/Ge/Spa (4)	Geog (3)	History (3)	RE (3)	Drama (2)	PE (3)	Co (2)	Art (3)	Technology (4)	Music (3)	
	Cohort = 305	11 sets streamed Mth/Sci on 12 hours of carousel			11 sets write			tten core skills on 23 hours on Carousel					13 s	sets practical skills on 15 hours of carousel			
8	Sub (hours)	Maths (6)	Science (6)		English (7)		re/Ge/Spa (4)	Geog (3)	History (3)	RE (3)	Drama (2)	PE (3)	Co (2)	Art (3)	Technology (4)	Music (3)	
	Cohort = 275	10 sets streamed Mth/Sci on 12 hours of carousel			10 sets written core skills on 23 hours on Carousel							12 sets practical skills on 15 hours of carousel					
9	Sub (hours)	Maths (6) Science (8)		English (7)		Fre/Ge/Spa	(4) BYSHE	Geog (3) His	story (3)	RE (3)	Drama (2) PE	(3) Co	(2) Art (3)	Technology (3)	Music (3)		
	Cohort = 305	11 sets streamed Mth/Sci on 14 hours of carousel			11 sets written core skills on 23 hours on Carousel							12 sets practical skills on 15 hours of carousel					
10	Sub (hours)	Maths (7) Bio (4) Phys (3)		Phys (3)	Chem (3) English		English (8)	RE (4)		Games (2)	Option A (6)		Option B (6)		Option	Option C (6)	
	Cohort = 305	12 Sets streamed into quarters Maths/Sci can each set within a quarter of a cohort on			17 hours of carousel 12 sets streamed Eng/PSHE/RE/Games on 15 hours of carousel					(S, Hi1, Hi2, Pd, Ft, Gg, Dr, Sp, Fr, UAS, Hi1, Hi2, Hi3, Ft, Pd, Pt, Pe, Bs, Iu, Bs, Td, Ar, Pe Gq1, Gq2			
11	Sub (hours)	Maths (7) Bio (3) Phys (4)		Chem (4) English (8)			RE (4)	4) Games (2)		Option A (6)		Option B (6)	Option	Option C (6)			
	Cohort = 275	12 Sets streamed into quarters I	18 hours of carousel 12 sets streamed Eng/RE/Games on 14 hours of carousel Ge						g1, Gg2, Hi1, Hi2, Hi3, Fr1, Fr2, Gg		g, Hi1, Hi2, Co, Tx, Pt, Pe. Bs. Ft. UAS	Pd, Fr, Ge, Hi, Bs1, Bs2, P	t, Pe, Td, Gg, Ar, Dr,				
	Sub (hours)	Option A (10)		C	Option B (10)		Option C (10)			Option D (10)				Option E (10)			
	Cohort = 200	Bs, Bi, Hi, En, Ge, Mf		Py, Re, Ar, Ma, Co, Bi			Bi, Me, Gg, La, Pe, Ma, Hs			Pa, Hi, Py, Gr, Po, Ph, Fr, Ch			Ec, So, El, Ch, Pd, Ma, Bs				
13	Sub (hours)	Option A (10)		C	Option B (10)		Option C (10)			Option D (10)			Option E (10)				
	Cohort = 180	Ma, Po, Co, Ch, Me, Py, Pe		Ph, Hs, Gr, En, Bi, Hi, Ma, Bs			Pd, Re, Ec, Ch, Py, Bs			Mt, Mf, Ar, Bi, Ge, Tx, So, Pe			Mu, Gg, Bi, Hi, Ma				